APPLICATION FOR PERMIT Serial No. 16845 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA JAN 25 1956

	d to applicant for correction
• •	ed application filed
است.	The undersigned MAPES HOTEL CORPORATION
_	Name of applicant
R	eno, County of Washoe
ate (hereby make Sapplication
rmis	sion to appropriate the public waters of the State of Nevada, a
reina	after stated. (If applicant is a corporation, give date and pl
inc	orporation.) Incorporated in Nevada, December 9, 1947
The	e source of the proposed appropriation is Underground Well No. Name of stream, lake, or other source
	e amount of water applied for is Two (2) second-fee one second-foot equals 40 miners' inches
Th	e water to be used for Quasi municipal (Hotel) and Domestic. Irrigation, power, mining, manufacturing, domestic, or other use
	Imgation, power, mining, maintacounting, comovie, or other de-
-	e water is to be diverted from its source at the following poir
<u>ithir</u>	$1 \text{ NW}_{\frac{1}{4}}$, SE $\frac{1}{4}$, Sec. 11, T.19N, R19E, MDB&M or at a point from while survey, or by course and distance to a section corner. If on unsurveyed land, it should be so
scribe as l	being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so a corner of Section 11 bears S. 63° 02! 43" W. a distance of
364.1	8 feet.
	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
) ~·N	umber of acres to be irrigated is
· / **	
) D	escription of land to be irrigated
) D	escription of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should
-	Describe by legal subdivision, or if on unsurveyed land it should
-	Describe by legal subdivision, or if on unsurveyed land it should be and a description provided in accordance with special instruction from the State Engineer when application is returned for correction
اً .	Describe by legal subdivision, or if on unsurveyed land it should
اً .	Describe by legal subdivision, or if on unsurveyed land it should
اً .	Describe by legal subdivision, or if on unsurveyed land it should
-	Describe by legal subdivision, or if on unsurveyed land it should
beisojst	Describe by legal subdivision, or if on unsurveyed land it should
be:so_st	lated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction see will begin about and end about, of each year
be so st	lated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction see will begin about and end about, of each year
be so st	Bescribe by legal subdivision, or if on insurveyed and it should tated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction and end about
be so st	Describe by legal subdivision, or if on unsurveyed and it should atted and a description provided in accordance with special instruction from the State Engineer when application is returned for correction and end about
be so st	Describe by legal subdivision, or it on unsurveyed tand it should a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a description and a description is returned for correction and a description is returned for correction when application is returned for correction and a description in a description is returned for correction and a description in a description is returned for correction and a description in a description is returned for correction and a description in a description is returned for correction and a description in a description in a description and a description in a description and a description and a description in a description and a description and a description in a description and a d
be so st	Bescribe by legal subdivision, or if on insurveyed and it should be detected and a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a decided a
be so st P V V Cent	Describe by legal subdivision, or it on unsurveyed tand it should a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a description and a description is returned for correction and a description is returned for correction when application is returned for correction and a description in a description is returned for correction and a description in a description is returned for correction and a description in a description is returned for correction and a description in a description is returned for correction and a description in a description in a description and a description in a description and a description and a description in a description and a description and a description in a description and a d
be so starting the solution of	Se will begin about and end about, of each year and end about, of each year, on the property of each year, end end about, of each year, of each year, on the each year, of each year, end end end about, of each year, of each year, end end end about, of each year, end end end about, of each year, each year, end end end about, of each year, end end end about, of each year, end end end end about, of each year, end end end about, end
be so start in the second	Se will begin about and end about, of each year and end about, of each year, on the property of each year, end end about, of each year, of each year, on the each year, of each year, end end end about, of each year, of each year, end end end about, of each year, end end end about, of each year, each year, end end end about, of each year, end end end about, of each year, end end end end about, of each year, end end end about, end
be so st If P P Cent S 1) U	Describe by legal subdivision, or i on unsurveyed and it should add a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a decimal
be so st If P P Cent S 1) U	Se will begin about and end about, of each year when application is returned for correction mounts are with special instruction from the State Engineer when application is returned for correction from the State Engineer when application is returned for correction from the State Engineer when application is returned for correction from the State Engineer when application is returned for correction. See will begin about and end about, of each year when application is returned for correction. The state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correction. Month, of each year water is state Engineer when application is returned for correc
be so st If P P Cent S 1) U	Describe by legal subdivision, or i on unsurveyed and it should add a description provided in accordance with special instruction from the State Engineer when application is returned for correction and a decimal

DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If was	ter	ľ
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	<u> </u>	
	<u> </u>	
\$10,000,00	: 	
5. Estimated cost of works \$10,000.00		
6. Estimated time required to construct works First well completed and second well completed in 1947.	<u>in</u> l	.94
7. Remarks First well, 126 ft. deep with a 10-inch casing drilled	in	
Dec. 1945; Second well, 222 ft. deep with a 14-in. casing drilled i		
1947; water conveyed to air-conditioning apparatus and throughout	<u>ouild</u>	in,
by various size pipes and has been used since 1947.	· .	
MAPES HOTEL CORPORATION , Applicant.		
(Seal) By s/ Charles W. Mapes Jr.		
Py		
Compared - Lag		
This sheet inspected		
, Engineer.		-
APPROVAL OF STATE ENGINEER	· · · · · · · · · · · · · · · · · · ·	
	. !	
This is to certify that I have examined the foregoing applicati		
and do hereby grant the same, subject to the following limitations a	ıd	
conditions: This permit is issued subject to all existing rights	on th	ne l
source and is limited to what the well will produce but not to exce	ed	
2.0 c.f.s. It is understood that the amount of water herein grante only a temporary allowance and that the final water right obtained	under	r
this permit will be dependent upon the amount of water actually plabeneficial use. It is also understood that this right must allow f	ced tor a	70
reasonable lowering of the static water level at permittees well do other ground water development in the area. The State retains the	e to	
to regulate the use of the water herein granted at any and all time	S.	
The amount of water to be appropriated shall be limited to the amount		
which can be applied to beneficial use, and not to exceed 2.0	r -	Ì
cubic feet per second.		
Actual construction work shall begin on or before November 28, 19	56	
Proof of commencement of work shall be filed before December 28. 19	i	
Work must be prosecuted with reasonable diligence and be completed or	OF	- 3
before November 28, 1957		
Proof of completion of work shall be filed before December 28, 1957		
Application of water to beneficial use shall be made on or before		
November 28, 1957. Proof of the application of water to benefit	i	
use must be filed with State Engineer on or before December 28, 1957	<u> </u>	
Map filed Feb. 17, 1956 WITNESS MY HAND AND SEAL this 28th	day	3 £
under 16844 DEC 14 1953 of Communication of May 1956		
of communication of work filed REG 1 4 1950	Ę. I	
OF OFFICE ALLES TO SEE THE SEE SEE SEE SEE SEE SEE SEE SEE SEE S		
210	 	- 1
St. Completion of work like DEC.1 4 1958 for quan num of the State Engineer Washington DEC.1 4 1958 for quan num of the State Engineer Washington DEC.1 8t la Page 409; no. 275396 certification of the State Engineer Washington Dec. 1 1959 for quantum of the State Engineer washington of the State E	<i>f</i> ~	
Nonvie County Kecords Assessed B. 577640.592 State Engineer See Ruling No. 3844; 11/15/91 See Supplemental Fulling Con Ceman 3901	8/18	/9-

Supplement to 4. (e) Beginning at the SW corner of Lot 1 of Blk W of the TOWN. NOW CI of RENO. NEVADA, according to the officical map thereof filed in Washoe County Recorder's office June 27, 1871, thence 139 47 35" E. 72 feet to the true point of beginning for the description of this land; thence N. 73° 45' 10" E. 139,55 feet; thence S. 13° 48 50 E. 135.88 feet; thence S. 65° 45' 40" W. 141.85 feet; thence N. 13° 47 35" W. 155.64 feet to the point of beginning. The SW corner of Section 11 bears S. 63° 09 14" W. a distance of #370.68 feet from the SW corner of the above described parcel.

